

## AMENDMENTS TO CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

### **Listing of Claims:**

1. (Currently Amended) An airflow guiding structure for a heat dissipation fan, comprising:
  - a housing provided with an air inlet and an air outlet, and an annular wall between the air inlet and the air outlet;
  - a base mounted in the air outlet for supporting a fan wheel which ~~forms~~ formed with a plurality of blades;
  - at least one auxiliary air outlet formed ~~on~~ in the annular wall of the housing proximate the air outlet; and
  - a plurality of guiding members arranged in the air outlet and inclined with respect to an axis of the housing, the auxiliary air outlet being adjacent to at least one of the guiding members, said at least one of said guiding members guiding air to said auxiliary air outlet;
  - wherein when the fan wheel rotates, the guiding members deflect airflow ~~to constitute~~ in at least two airflow directions, including at least a first airflow direction at the air outlet and at least a second airflow direction at the auxiliary air outlet.
2. (Original) The airflow guiding structure for the heat dissipation fan as defined in Claim 1, wherein the auxiliary air outlet connects to the air outlet for exhausting airflow.
3. (Currently Amended) The airflow guiding structure for the heat dissipation fan as defined in Claim 1, wherein the guiding members commonly constitute a grille structure and each of the guiding members has a lateral transverse extension selected from a group ~~consisted~~ consisting of a straight line, a V-shaped line, and a curved line.

4. (Original) The airflow guiding structure for the heat dissipation fan as defined in Claim 1, wherein each of the guiding members has a first camber edge proximate an air inlet, and a second camber edge proximate an air outlet.

5. (Currently Amended) The airflow guiding structure for the heat dissipation fan as defined in Claim 1, wherein each of the guiding members is formed with a triangular cross-section.

6. (Original) The airflow guiding structure for the heat dissipation fan as defined in Claim 1, further comprising a supporting rib having a vertical width and orientation along an axis of the air outlet.

7. (Currently Amended) The airflow guiding structure for the heat dissipation fan as defined in Claim 1, wherein the two adjacent guiding members are connected to each other to constitute an inverted V section.

8. (Original) The airflow guiding structure for the heat dissipation fan as defined in Claim 7, wherein the base is supported by the guiding members in the air outlet.

9. (Original) The airflow guiding structure for the heat dissipation fan as defined in Claim 1, wherein the guiding members have regular or irregular inclination.

10. (New) The airflow guiding structure for the heat dissipation fan as defined in Claim 1, wherein at least one of said guiding members has an inclination with respect to said auxiliary air outlet.

11. (New) The airflow guiding structure for the heat dissipation fan as defined in Claim 1, wherein at least one of said guiding members is disposed in said auxiliary air outlet.